

Attorney Docket: 225/48700

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

CHRISTOPH ESPEY

Serial No.:

09/529,365

Group Art Unit:

3753

Filed:

JUNE 13, 2000

Examiner:

JOHN FOX

Title:

ELECTRICALLY CONTROLLED VALVE

AMENDMENT

RECEIVED

DEC 1 0 2001

Box Non-Fee Amendment Commissioner for Patents

Washington, D.C. 20231

TECHNOLOGY CENTER R3700

Sir:

01 FC:115

In response to the Patent Office Action dated August 6, 2001, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claims 8 and 15 as follows:

8. (Amended) An electrically activated valve comprising:

a valve stem holding a valve member interacting with a valve seat on a valve housing;

a valve spring providing a force in a first direction on said valve;

a value guide for guiding said valve stem in said valve housing:

an activating device which, when activated, provides a force in a direction opposite said first direction to axially move said valve stem and said valve member in said valve housing and said valve member interacting with said valve 12/12/2001 DPOLLARD 00000001 051323 09529365 seat on said valve housing to thereby determine flow through said valve; 110.00 CH